

Factor Trees to Find Prime and Composite Numbers

Use factor trees to determine whether the given numbers are prime or composite. Circle or underline the correct type of number. Explain your reasoning.

(1) 18		(2) 63		(3) 29	
Prime	Composite	Prime	Composite	Prime	Composite
Explain:		Explain:		Explain:	

(4) 53		(5) 77		(6) 81	
Prime	Composite	Prime	Composite	Prime	Composite
Explain:		Explain:		Explain:	